

Abstract

A stencil printing master is provided that includes a porous fiber layer, and a porous resin layer formed on one surface of the porous fiber layer. The porous resin layer includes a thermoplastic resin having a ratio ($G1/G2$) of a storage modulus ($G1$) at 45°C to a storage modulus ($G2$) at 180°C of 1×10^2 to 1×10^4 , and a peak melting temperature by DSC of 50°C to 150°C. There is also provided a process for producing the stencil printing master.